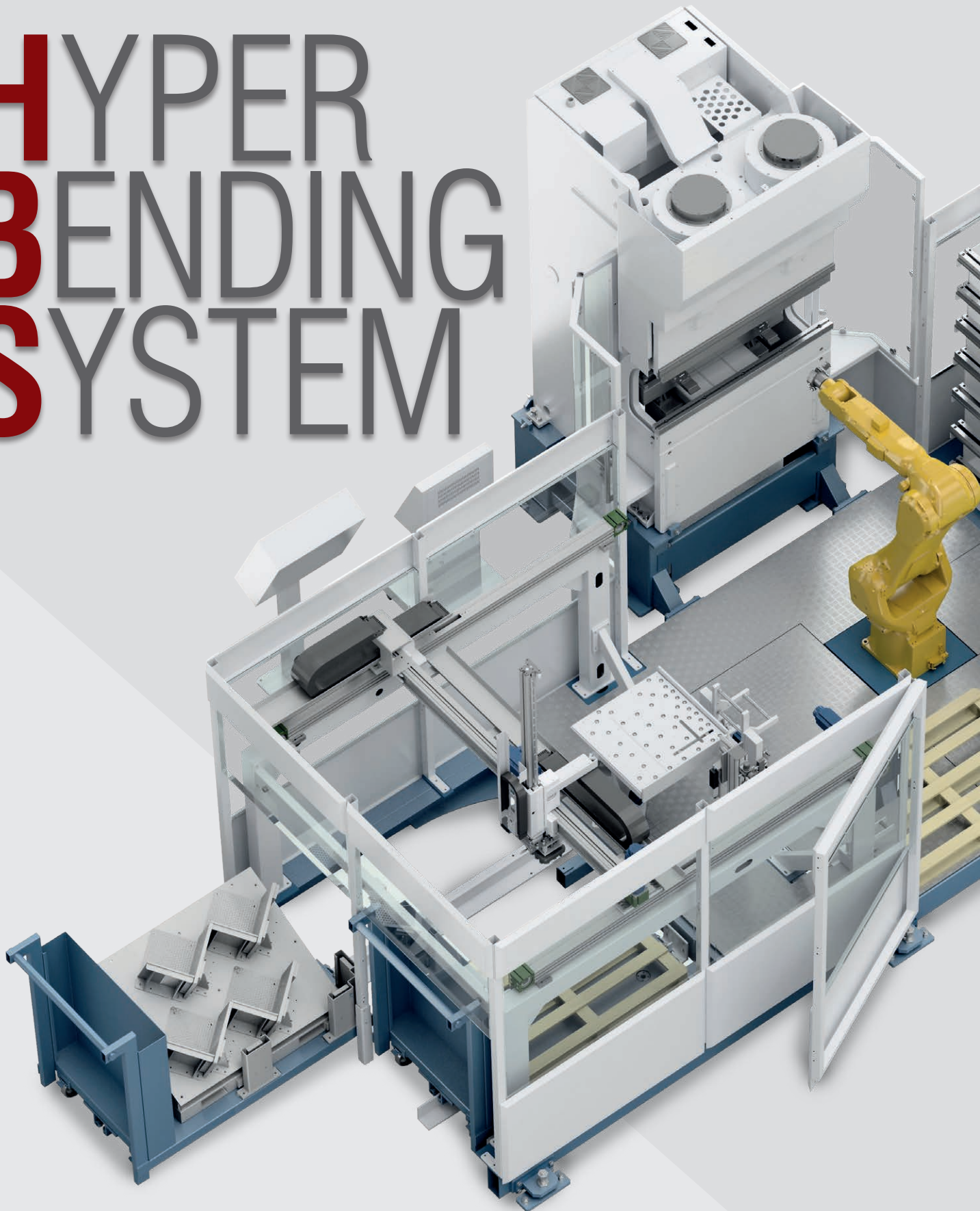
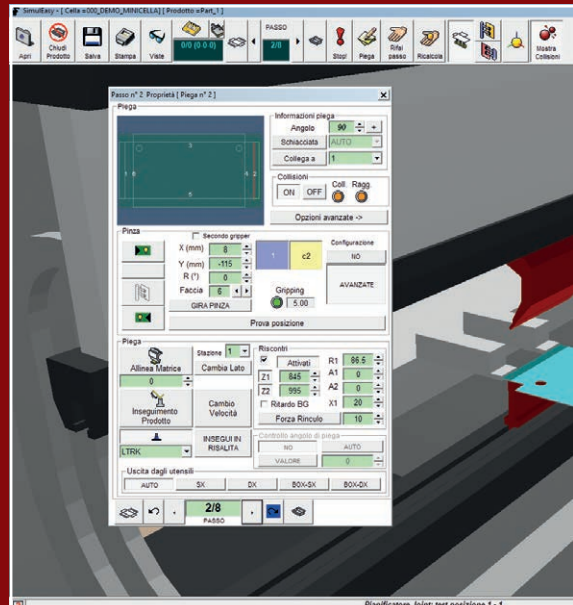
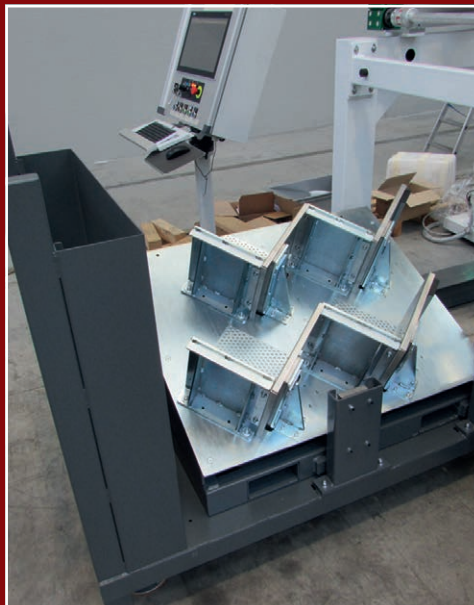
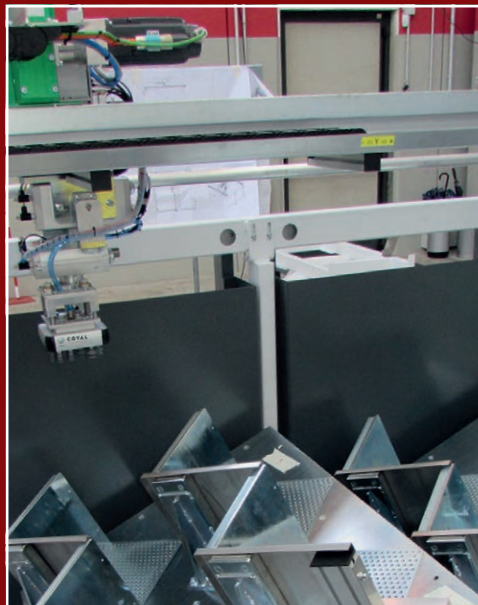


HYPER **B**ENDING **S**YSTEM



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ROBOTICS INNOVATION AND MORE



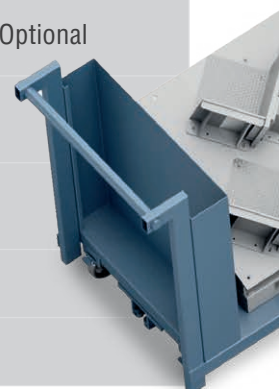
Preloader & dispenser Loading bays

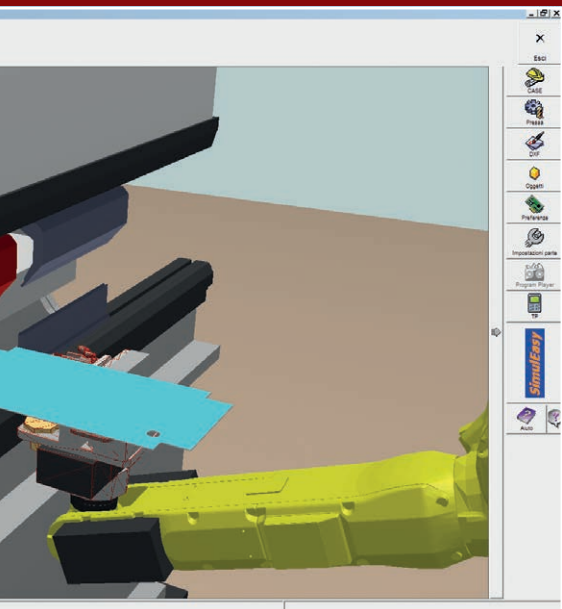
Simuleasy software 3D

Dati Tecnici

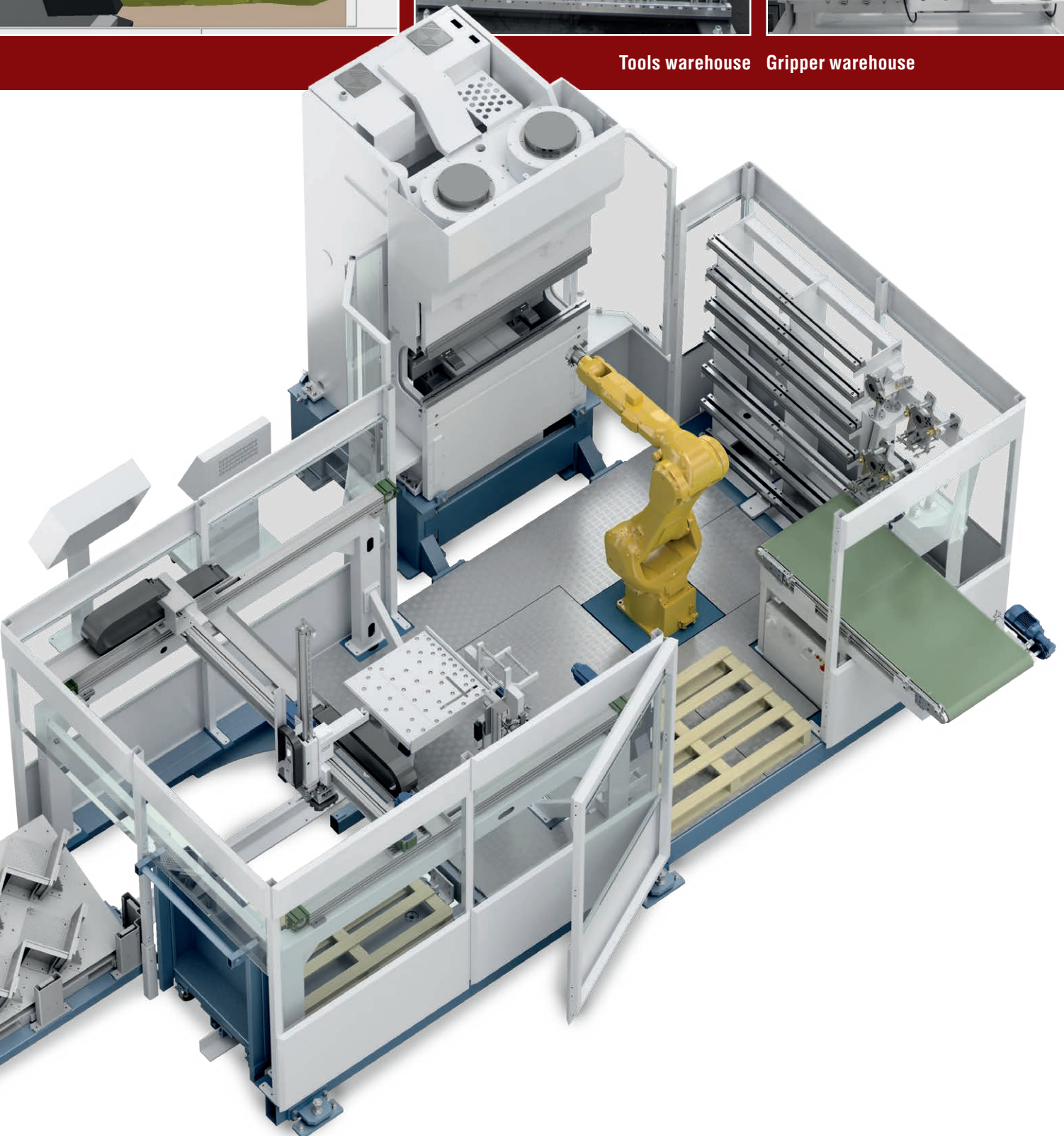
Technical Features / Technische Merkmale

ITALIANO	ENGLISH	DEUTSCH	
Max lamiera	Max sheet	Max Blech	600 x 600 mm
Min lamiera	Min sheet	Min Blech	50 x 20 mm
Max peso pezzo	Max part weight	Max Gewicht Teil	5 kg
Cambio gripper	Gripper change	Greiferwechsel	☐ Yes ☒ Optional
Cambio utensili	Tool change	Werkzeugwechsel	☐ Yes ☒ Optional 7 m
Scarico su nastro o pallet	Belt or pallet unloading	Entladung auf Band oder auf Palette	☒ Yes
Carico in lavorazione	Non stop feeding	Hauptzeitparallele Zuführung	☒ Yes
Personalizzazione gripper	Gripper personalisation	Greifer Personalisierung	☒ Yes
Pressa Piegatrice	Pressbrake	Abkantpresse	800 mm - 2000 mm
Centraggio in tempo mascherato	Centring in hidden time	Hauptzeitparallele Zentrierung	☐ Yes ☒ Optional
Robot 25Kg più veloce del mercato	Fastest 25Kg robot in the Market	Schnellster 25Kg Roboter auf dem Markt	☒ Yes
Software Programmazione Off-line Simuleasy	Simuleasy off-line programming software	Offline Simuleasy programmier Software	☒ Yes
Gestione liste di lavoro	Job list management	Arbeitslisten Verwaltung	☒ Yes
Superficie	Footprint	Fläche	28,5 m ²





Tools warehouse Gripper warehouse





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